

Figure 1

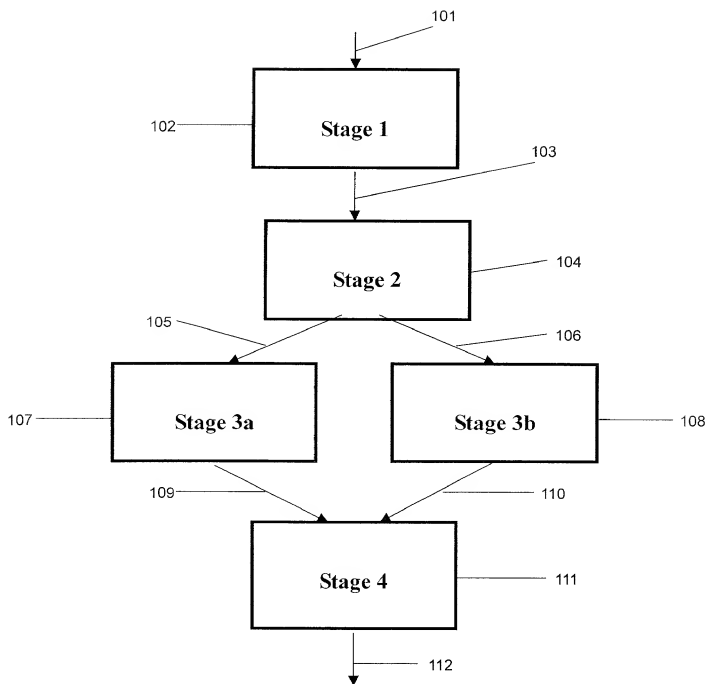
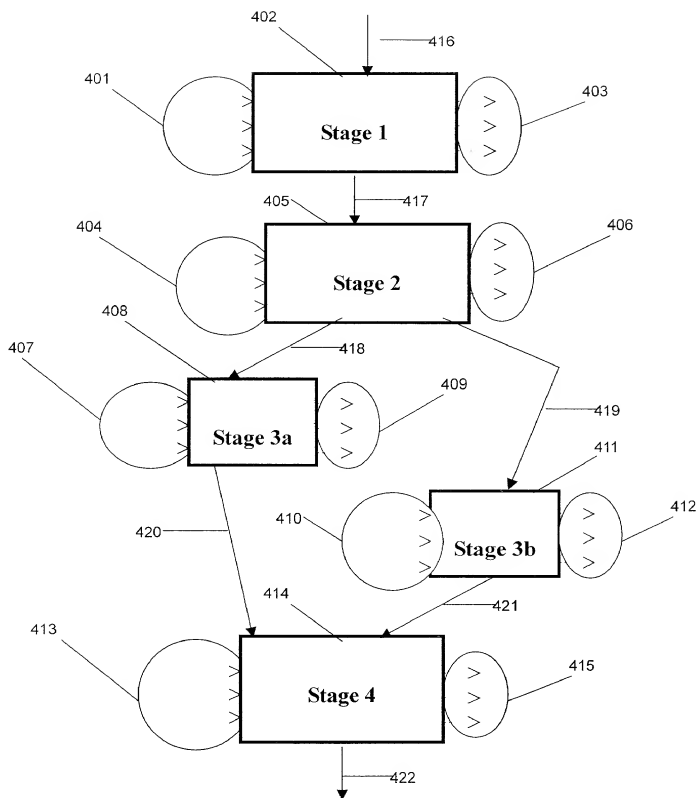


Figure 3



500

Figure 4

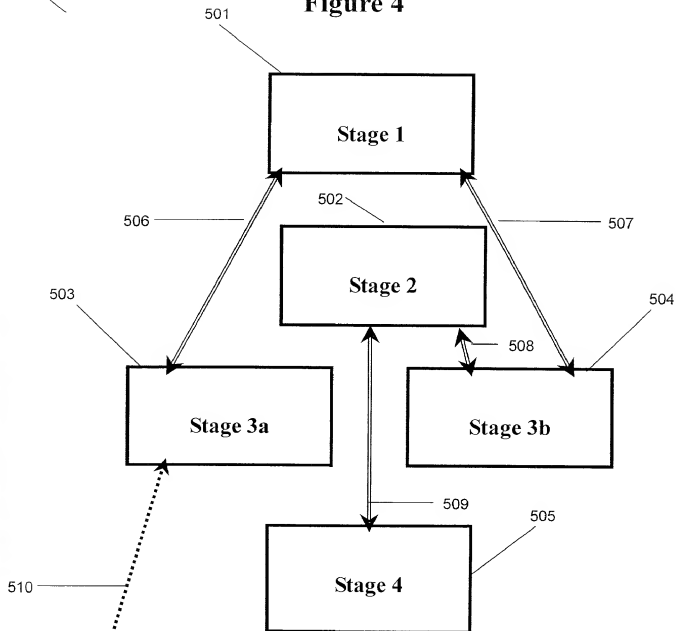
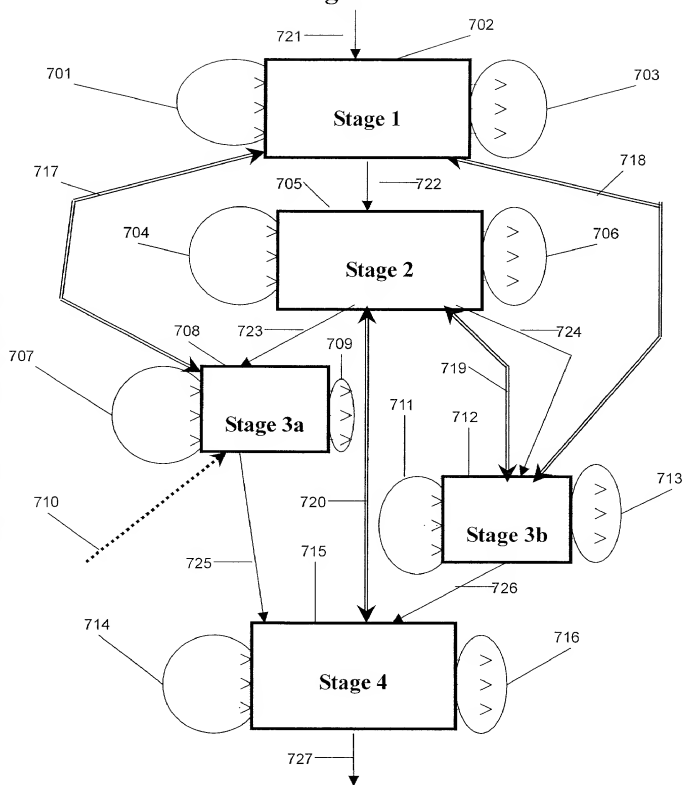
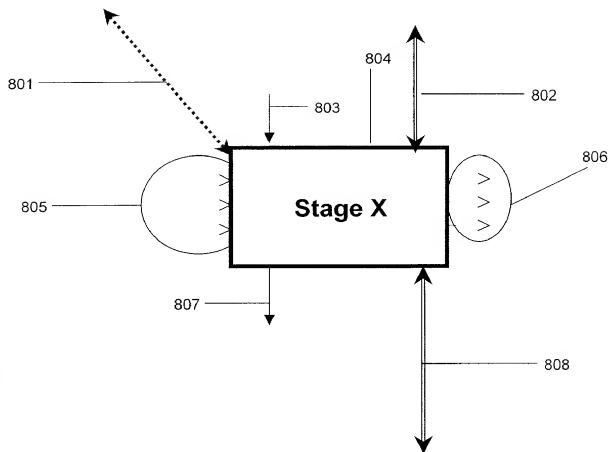


Figure 5



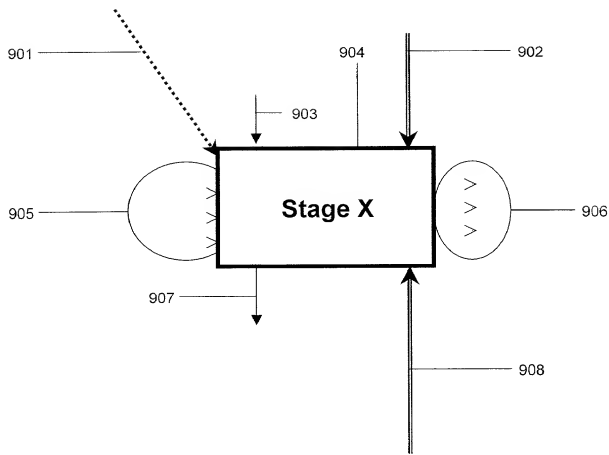
800

Figure 6



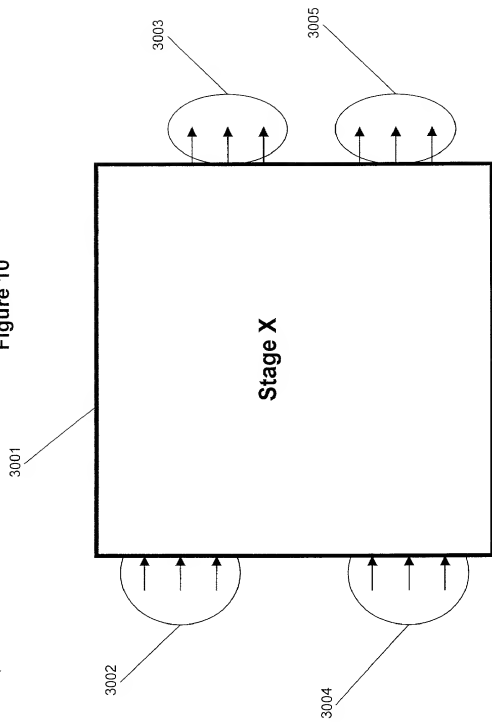
900

Figure 7



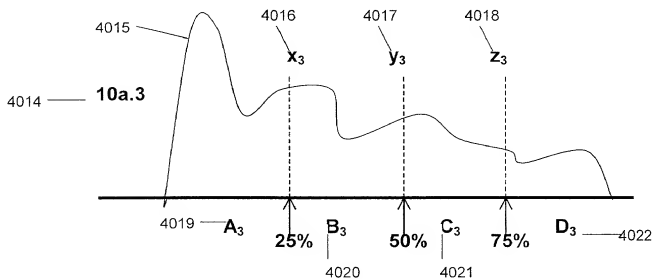
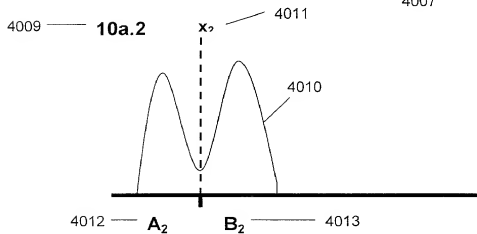
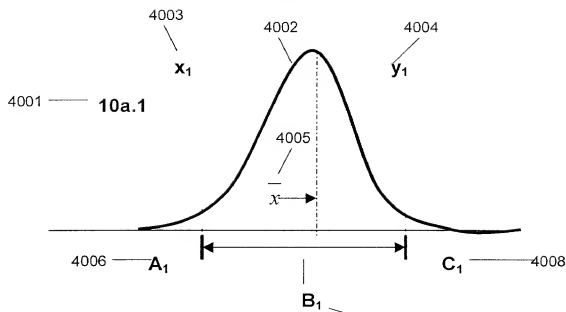
3000

Figure 10



4000

Figure 10a



5000

Figure 10b

Process Runs	Input			Output
	Constant 10a.1	Variables 10a.2	10a.3	
1	5003	5004	5005	
2	B ₁	A ₂	D ₃	O ₂ 5011
3				
⋮				
e	B ₁	A ₂	D ₃	O _e 5012
e+f	B ₁	A ₂	D ₃	O _{e+1} 5013
⋮				
f	B ₁	A ₂	D ₃	O _f 5014
⋮				

5001

5002

5006

5007

5008

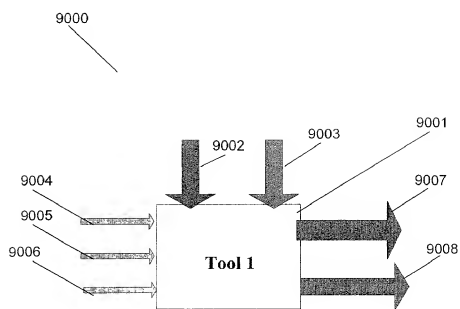
5009

5010

Figure 11

	Data Vector			Output Constant O _i Data		
	Constant	Variables		Avg.	Stand Dev.	Pop.
7003	10a.1	10a.2	10a.3			
7009	A ₁	A ₂	C ₃	\bar{O}_1	$\sigma(O_1)$	7
7010	B ₁	A ₂	D ₃	\bar{O}_1	$\sigma(O_1)$	4
7011	C ₁	A ₂	A ₃	\bar{O}_1	$\sigma(O_1)$	7
7012	C ₁	A ₂	B ₃	\bar{O}_1	$\sigma(O_1)$	6
7013	C ₁	A ₂	C ₃	\bar{O}_1	$\sigma(O_1)$	6
7014	C ₁	A ₂	D ₃	\bar{O}_1	$\sigma(O_1)$	5
7015	C ₁	B ₂	C ₃	\bar{O}_1	$\sigma(O_1)$	5

Figure 13



002000" 12022900

Figure 15

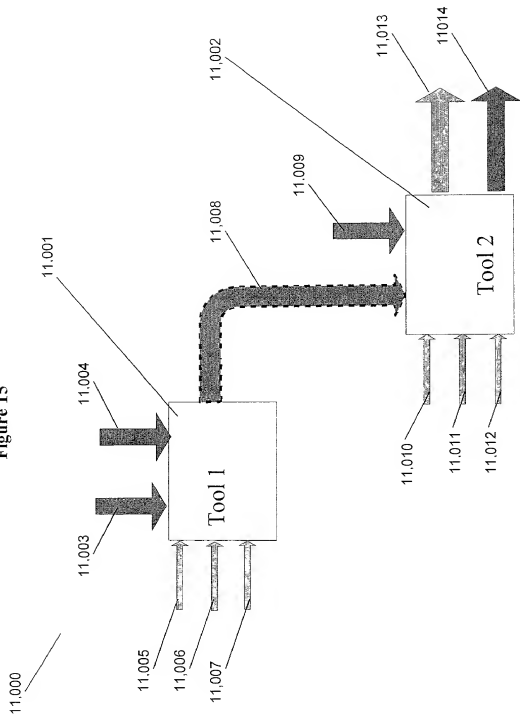


Figure 16

